

USING ATOMIC COMMANDS WITH AN IMAGING DEVICE

ABSTRACT OF THE DISCLOSURE

A method includes generating a first set of commands for an imaging device. The first set of commands are associated with a first task to be performed by the imaging device. A second set of commands are generated for the imaging device during a second time interval that overlaps the first time interval. The second set of commands are associated with a second task to be performed by the imaging device. The first set of commands is transmitted to the imaging device during a third interval of time, and the second set of commands is transmitted to the imaging device during a fourth interval of time that does not overlap with the third interval of time.

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